

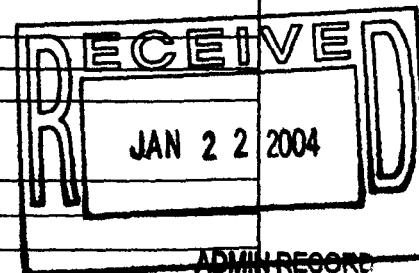
# Type 1 Facility Closeout Report

Attachment 6  
FEG-001-04  
Page 1 of 6

<b>Section A. Facility Data</b>	
Facility No.	869
Facility Descriptor:	Gas Meter Building
Project:	RISS Area 4
Date of Demolition:	November 19, 2003
Additional Information:	See Attached
<i>(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)</i>	

<b>Section B. Final Characterization Data</b>	
Reconnaissance Level Characterization Report	July 8, 2003
<i>(concurrence received)</i>	
In-process Characterization	
Pre-Demolition Survey Report <i>(approval received)</i>	July 8, 2003 Type 1
Post-Demolition Survey Report <i>(as necessary)</i>	

<b>Section C. Waste Data (complete categories as appropriate)</b>	
<u><b>Sanitary Disposal</b></u>	
Disposal Site:	Demo debris (concrete & metal) BFI Landfill -Highway 93
Waste Volume (m <sup>3</sup> ):	260 Cubic Yards
Waste Weight (tons):	136 9 Tons
Additional Information:	
<u><b>Hazardous Disposal</b></u>	
Disposal Site:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>TSCA Waste Disposal</b></u>	
Disposal Site:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>Asbestos Waste Disposal</b></u>	
Disposal Site:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>Low-Level Waste Disposal</b></u>	
Disposal Site:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>Low-Level Mixed Waste Disposal</b></u>	
Disposal Site:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>Recycled Material</b></u>	
Recycle Facility:	
Waste Volume (m <sup>3</sup> ):	
Additional Information:	
<u><b>Property Disposition</b></u>	
Receiver Locations <i>(major items only)</i> :	
Volume (m <sup>3</sup> ):	
Weight (tons):	
Additional Information:	



<b>Section D. Approvals</b>	
Kaiser-Hill Project Manager	12/30/03
Name/Signature	Date

## **Building 869 and Tank 030**

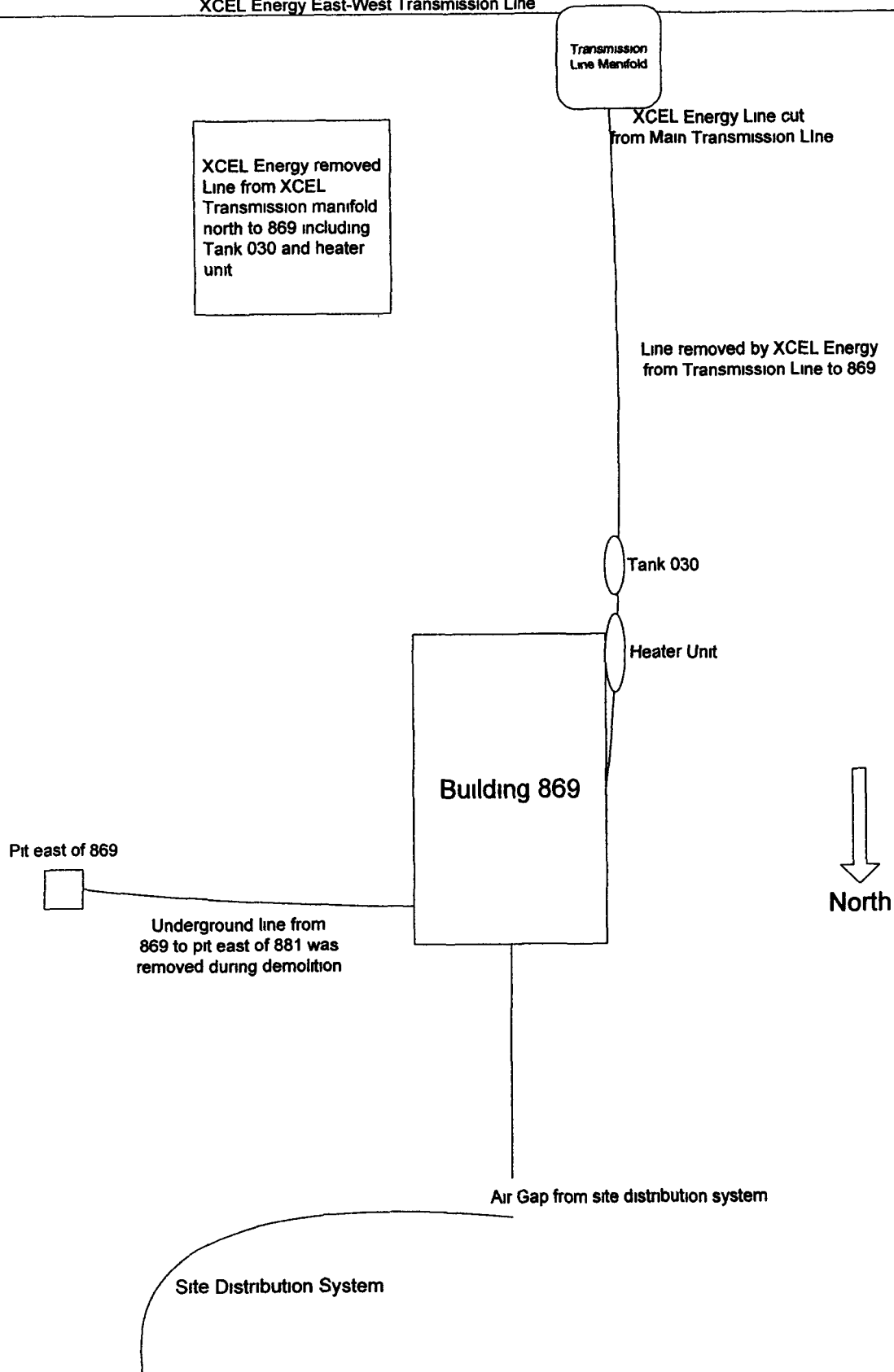
### **General Description:**

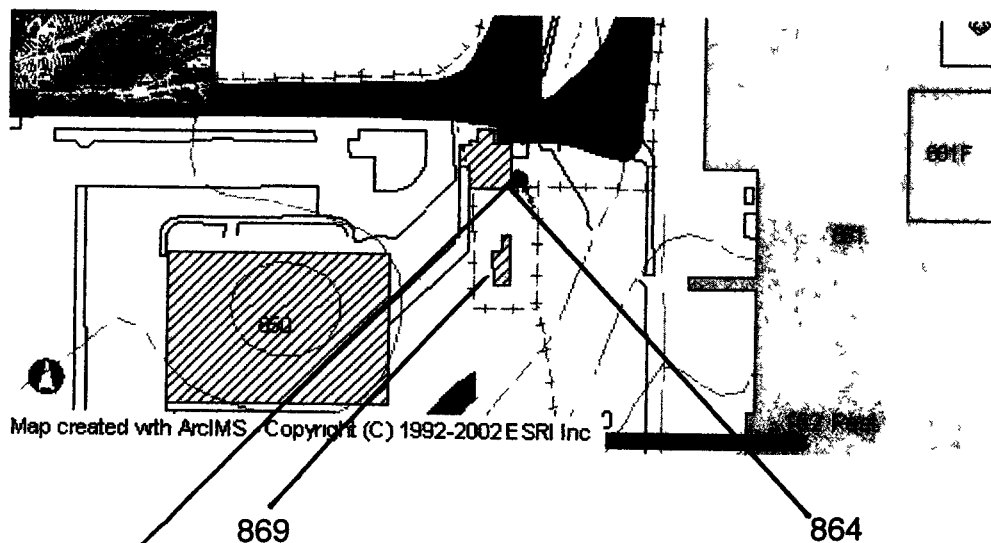
- This was a Type 1 property – Excavated to 4 feet below final grade and back-filled The 869 building was a 420 square foot Gas Meter Building containing XCEL Energy Company (formally PSCO) Natural Gas Pressure Reducing and metering equipment Equipment for heating and odorizing the incoming gas was installed but was not in use
- The building was built in 1953
- The 869 building was located west of Building 881
- Tank 030 was an underground Gas Line Condensation Tank located south of 869 The tank was the property of XCEL Energy Company
- The 869 facility had electric power for lighting which was removed March 19, 2002

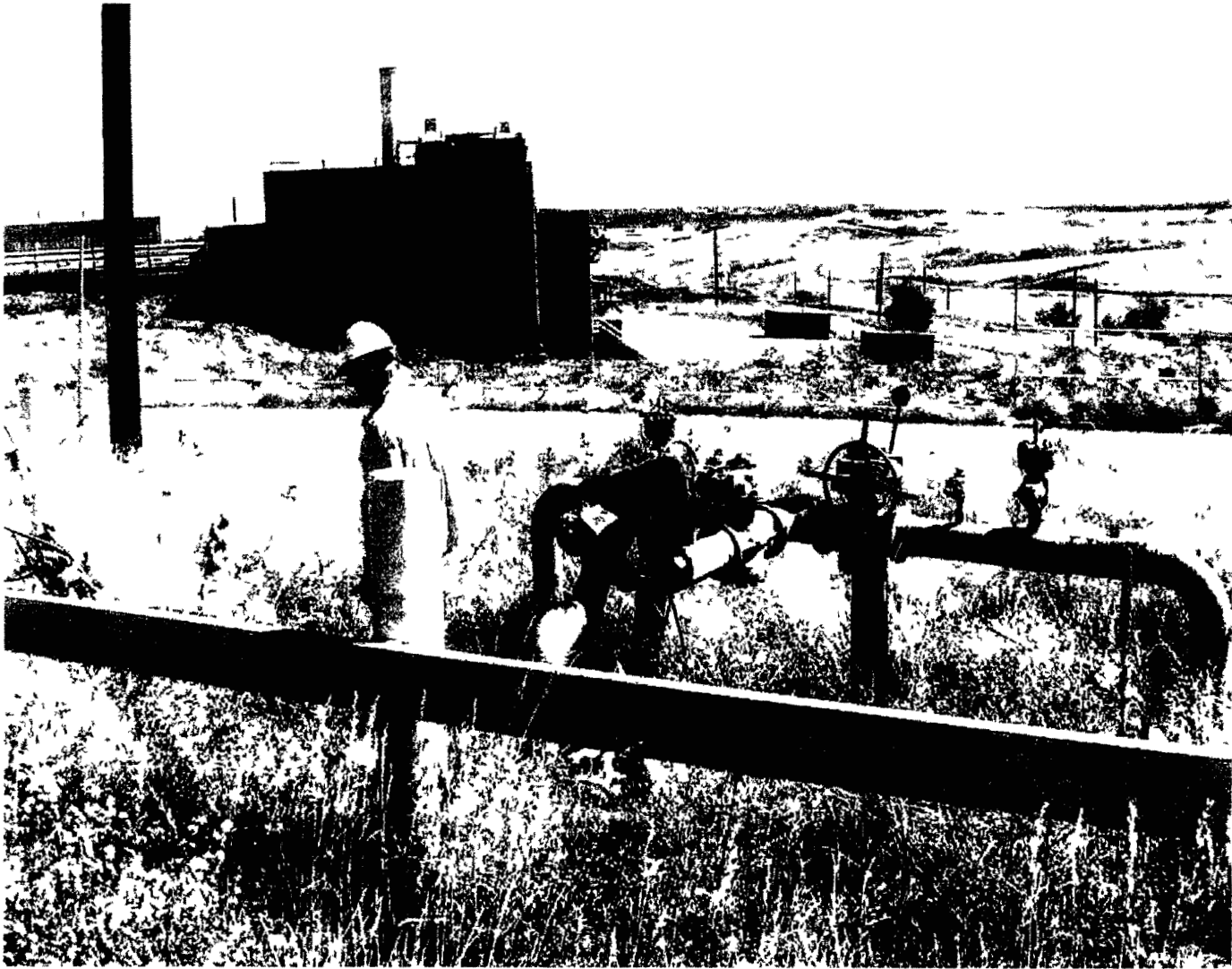
### **Disposition:**

- XCEL Energy shut off and air gapped the natural gas supply at their transmission line approximately 150 feet south of the 869 facility This was done at the connection of the 6 inch branch pipeline that runs underground north to 869 from the 8 inch XCEL Energy main high-pressure pipeline running underground east to west from Indiana Street to Highway 93 along the south side of the industrial area
- The site distribution system was air gapped north of the 869 facility prior to connection to the steam scanchion The piping system associated with the 869 facility was purged
- Building 869 contained a metering and pressure reducing station owned by XCEL Energy. Equipment for heating and odorizing the incoming gas is installed but was not in use XCEL Energy removed all of their equipment, which included the line running south to their main transmission line, Gas line Condensation Tank 030, a heater unit buried on the west side of 869, and the metering and pressure reducing station They completed removal of their materials by November 14, 2003
- Demolition date was November 19, 2003 Demolition included removal of the underground pipe running east from the facility to a pit approximately 75 feet east

XCEL Energy East-West Transmission Line







The 6 inch line that supplied the 869 facility from the XCEL Energy transmission line was cut and air gapped at the manifold south of the 869 facility

Building 869 showing site distribution line exiting the facility to the north <sup>WAS</sup> The line ~~was~~ cut and air gapped just north of the facility where the line connected onto the steam support

